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1. [PAR-14-296: HHS SBIR PAR-14-296](#)

Release Date: 07-28-2014 Open Date: 09-21-2014 Due Dates: Multiple Close Date: 05-07-2017

A. Overview This FOA is part of a suite of complementary programs to encourage the translation of research discoveries into new treatments for neurological disorders and stroke (http://www.ninds.nih.gov/funding/areas/translational_research/index.htm) that fall under the NINDS mission. The NINDS Cooperative Research to Enable and Advance Translational Enterprises for Devices (CREATE Devices, [http ...](http://www.create-devices.org)

SBIR Department of Health and Human Services

2. [PAR-14-299: HHS SBIR PAR-14-299](#)

Release Date: 07-28-2014 Open Date: 09-21-2014 Due Dates: Multiple Close Date: 05-07-2017

A. Overview This FOA is part of a suite of complementary programs to encourage the translation of research discoveries into new treatments for neurological disorders and stroke (http://www.ninds.nih.gov/funding/areas/translational_research/index.htm) that fall under the NINDS mission. The NINDS Cooperative Research to Enable and Advance Translational Enterprises for Devices (CREATE Devices, [http ...](http://www.create-devices.org)

SBIR Department of Health and Human Services

3. [PAR-14-292: HHS SBIR PAR-14-292](#)

Release Date: 07-22-2014 Open Date: 09-21-2014 Due Dates: Multiple Close Date: 05-07-2017

A. Overview Recent advances in neuroscience offer unprecedented opportunities to discover new treatments for nervous system disorders. However, before a new chemical entity can be tested in a clinical setting, it must undergo a process of chemical optimization to improve potency, selectivity, and drug-like properties, followed by pre-clinical safety testing to meet the standards set by the Food ...

SBIR Department of Health and Human Services

4. [PAR-14-289: HHS SBIR PAR-14-289](#)

Release Date: 07-18-2014 Open Date: 09-21-2014 Due Dates: Multiple Close Date: 05-07-2017

A. Overview This Funding Opportunity Announcement (FOA) is part of a suite of complementary programs to encourage the translation of research discoveries into new treatments for disorders that fall under the NINDS mission. The NINDS Cooperative Research to Enable and Advance Translational Enterprises for Biotechnology Products and Biologics (CREATE Bio) program is dedicated to biotechnology ...

SBIR Department of Health and Human Services

5. [PA-14-059: HHS STTR PA-14-059](#)

Release Date: 01-03-2014 Open Date: 03-05-2014 Due Dates: Multiple Close Date: 05-07-2017

Diabetes markedly impairs quality of life and shortens lifespan primarily through premature cardiovascular mortality, neuropathy, nephropathy, retinopathy and wound healing compromise. Those complications lead to coronary, cerebral and peripheral artery disease, blindness, renal failure, impaired cognitive function, painful nerve disorders, diabetic foot ulcers and amputation. In addition to its d ...

STTR Department of Health and Human Services

6. [PAR-14-208: HHS SBIR PAR-14-208](#)

Release Date: 05-07-2014 Open Date: 07-05-2014 Due Dates: Multiple Close Date: 05-07-2017

Purpose NINDS is committed to advancing diagnostics and treatments for people burdened by neurological diseases and the NINDS Small Business Innovation Research (SBIR) and Small Business Technology Transfer (STTR) programs have provided the small business community with critical seed funding to support the development of a wide variety of technologies and therapeutics for the treatment of neurol ...

SBIR Department of Health and Human Services

7. [PAR-14-209: HHS SBIR PAR-14-209](#)

Release Date: 05-07-2014 Open Date: 07-05-2014 Due Dates: Multiple Close Date: 05-07-2017

Purpose NINDS is committed to advancing diagnostics and treatments for people burdened by neurological diseases and the NINDS Small Business Innovation Research (SBIR) and Small Business Technology Transfer (STTR) programs have provided the small business community with critical seed funding to support the development of a wide variety of technologies and therapeutics for the treatment ...

SBIR Department of Health and Human Services

8. [PA-14-196: HHS STTR PA-14-196](#)

Release Date: 04-30-2014 Open Date: 07-05-2014 Due Dates: Multiple Close Date: 05-07-2017

Background The overarching goal of the STTR program at the National Institute of Mental Health (NIMH) is to support small businesses to develop technologies that can advance the mission of the Institute, including basic neuroscience research relevant to mental disorders, translational and clinical research of mental disorders, clinical diagnosis or treatment of mental disorders, and disseminatio ...

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9. [PA-14-171: HHS STTR PA-14-171](#)

Release Date: 04-04-2014 Open Date: 07-05-2014 Due Dates: Multiple Close Date: 05-07-2017

Background G-protein coupled receptor proteins (GPCRs) are membrane bound proteins that serve to modulate cellular activities. Many of the GPCRs have potential significance in healthy mental function and in mental disorders, including receptors for serotonin, glutamate, dopamine, opioids, GABA, orexins, somatostatin, muscarinic, cannabinoid, adrenergic, Neuropeptide Y, corticotropin releasing fa ...

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10. [PA-14-157: HHS STTR PA-14-157](#)

Release Date: 03-14-2014 Open Date: 07-05-2014 Due Dates: Multiple Close Date: 05-07-2017

This Funding Opportunity Announcement (FOA) encourages Small Business Technology Transfer (STTR) grant applications from small business concerns (SBCs) that focus on development of technologies in biomedical computing, informatics, and Big Data science. This FOA is coordinated by the NIH Big Data Initiative (BD2K) and the Biomedical Information Science and Technology Initiative (BISTI) committees. ...

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